	FORM PTO-1	•		Attorney Docket No.: WMP-IFT-679		Sheet 1 of 1 Applic. No. 10/662,793				
QE J	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))				Applicant Alfred Hesener Filing Date Group Art Unit September 15, 2003					
PATENT			U.S.	PATENT I	DOCUMENTS					
	EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE		
	<i>b</i>	Α	4,541,041	09/10/85	Park et al.					
	b	В	4,855,888	08/08/89	Henze et al.					
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	8	0	Jens Peer Stengl et al.: "Leistungs-MOS-FET-Praxis" [power MOSFET practice], <i>Pflaum Verlag, München, 2nd ed., 1992, pp. 173-176</i>							
	8	Р	U. Tietze et al.: "H technology], Sprin the corresponding	ger Verlag,	chaltungstechnik" (s Berlin, 9 th ed., pp. t Inslation	emiconduc 561-576, a	tor circuit nd pp. 50	2-515 of		
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (SUBSTITUTE) U.S. DEPARTMENT OF COMMERCE				Attomey Docket No.: WMP-IFT-679 Appl. No.:					
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8	Α	5,889,660	3/30/99	Taranowski et al.			}		
6	В	6,385,059 B1	5/7/02	Telefus et al.					
6	С	4,964,028	10/16/90	Spataro					
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8	E	6,275,018 B1	8/14/01	Telefus et al.	1				
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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))				Sheet 1 of 1 Attorney Docket No.: Applic. No. WMP-IFT-679 10/662,793						
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6	Gregory M. Cooley et al.: "PWM and PCN Techniques for Control of Digitally Programmable Switching Power Supplies", IEEE, 1995, pp. 1114-1117, XP 000558871									
0	Р	John G. Proakis: "Digital Communications", McGraw Hill International Editions 3 rd ed., 1995, pp. 842-844, and 852-862						ons,		
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